

09/582779

Search results

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Term:

(URA3 or URA near 3) and Ashbya

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<u>L8</u>	L7 and uracil near5 auxotrophic	2	<u>L8</u>
<u>L7</u>	(URA3 or URA near 3) and Ashbya	17	<u>L7</u>
<u>L6</u>	L5 and uracil near5 auxotrophic	12	<u>L6</u>
<u>L5</u>	("orotidine-5'-phosphate decarboxylase" or orotidine near5 decarboxylase) near5 gene\$	221	<u>L5</u>
<u>L4</u>	L3 and ashbya	1	<u>L4</u>
<u>L3</u>	orotidine near5 decarboxylase and uracil near5 auxotrophic	19	<u>L3</u>
<u>L2</u>	L1 and ashbya near gossypii	2	<u>L2</u>
<u>L1</u>	"orotidine-5'-phosphate decarboxylase" or orotidine near5 phosphate near decarboxylase	321	<u>L1</u>

END OF SEARCH HISTORY

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- ☐ 1. 20030044955 . 20 Mar 02. 06 Mar 03. Heterologous polypeptides expressed in filamentous fungi, processes for making same, and vectors for making same. Berka, Randy Michael, et al. 435/203; 435/254.2 435/320.1 435/69.1 536/23.2 C12N009/30 C07H021/04 C12N001/16 C12N001/18 C12P021/02.
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- ☐ 2. 20020197704 . 25 Oct 01. 26 Dec 02. Nucleic acid molecule, comprising a nucleic acid coding for a polypeptide with chorismate mutase activity. Gellissen, Gerd, et al. 435/232; 435/254.2 435/320.1 435/69.1 536/23.2 C12N009/88 C07H021/04 C12P021/02 C12N001/18 C12N015/74.
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- ☐ 3. 6448040 . 15 Mar 00; 10 Sep 02. Inhibitor of cellular proliferation. Young; Craig, et al. 435/69.1; 435/320.1 435/325 435/4 435/455 435/6 536/23.1 536/23.5. C12N015/00 C12N015/63 C12N015/85 C12Q001/68 C07H021/04.
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- ☐ 6. H001892 . 19 Jul 96; 03 Oct 00. High volume nutrient based yeast two-hybrid assay for the identification of specific protein:protein interacting inhibitors. Klein; Ronald D., et al. 435/69.1; C12P021/06.
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- ☐ 7. 6103490 . 17 Jun 94; 15 Aug 00. Heterologous polypeptides expressed in filamentous fungi, processes for making same, and vectors for making same. Berka; Randy Michael, et al. 435/69.1; 435/183 435/254.4 435/254.6 435/320.1 435/484 536/23.1 536/23.2. C12N015/00 C12N001/15 C12N015/63 C12N015/11.
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- ☐ 10. 5783385 . 06 Sep 94; 21 Jul 98. Method for homologous-recombination screening of recombinant-DNA clones in yeast host libraries. Treco; Douglas A., et al. 435/6; 435/320.1 435/477 435/483 435/91.4 435/91.41. C12Q001/68 C12P019/34 C12N015/09 C12N015/81.
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Terms	Documents
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